

This listing of claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

1. (Currently amended) A method to inhibit functions of a first mobile terminal device by using a second mobile remote-control means-terminal, both comprising a wireless interface, said first mobile terminal device having a plurality of functions which are controlled by a controller, ~~characterized by~~ the method comprising:

authenticating ~~of~~ said second mobile remote-control means-terminal with said first mobile terminal;

transmitting ~~of~~ inhibit rule data from said second mobile terminal remote-control means to said first mobile terminal device via the wireless interfaces;

inhibiting certain functions of said second mobile terminal device according to said transmitted inhibit rule data so that said functions are no longer operable by said controller.

2. (Currently amended) The method according to claim 1, wherein said first mobile terminal device is able to execute software programs and wherein said ~~function comprises~~ functions comprise an executable software program or apart thereof.

3. (Currently amended) The method according to claim 1, wherein said first mobile terminal device comprises a content server and said second mobile terminal remote-control means comprises a corresponding client.

4. (Original) The method according to claim 3, wherein said content server and client are employed for transmission of said inhibit rule data.

5. (Currently amended) The method according to claim 3, wherein said first mobile terminal content server uses a markup language content of type hypertext markup language (HTML) or extended hypertext markup language (XHTML) or extensible markup language (XML) or a wireless markup language (WML).

6. (Currently amended) The method according to claim 1, wherein said wireless ~~interface is a~~interfaces include Bluetooth interface interfaces.

7. (Currently amended) The method according to claim 6, wherein said first mobile terminal device and said second mobile terminal remote control means employ hypertext transfer protocol (HTTP) over Bluetooth and/or transmission control protocol/internet protocol (TCP/IP) and/or wireless application protocol (WAP) over Bluetooth.

8. (Currently amended) The method according to claim 1, wherein a secured communication link is established between the second mobile terminal remote control means and the first mobile terminal device.

9. (Currently amended) ~~The method according to claim 6,~~ A method to inhibit functions of a device by using a mobile remote control means both comprising a wireless interface, said device having a plurality of functions which are controlled by a controller, characterized by

authenticating of said mobile remote control means,

transmitting of inhibit rule data from said mobile remote control means to said device via wireless interfaces,

inhibiting certain functions of said device according to said transmitted inhibit rule data so that said functions are no longer operable by said controller,

wherein a Bluetooth link key generated from a passkey is used for authenticating the mobile remote control means.

10. (Original) The method according to claim 1, wherein said inhibit rule data comprise a predetermined access time.

11. (Original) The method according to claim 1, wherein said inhibit rule data comprise a predetermined period of time.

12. (Original) The method according to claim 1, wherein said inhibit rule data comprise a predetermined number of accesses.

13. (Original) The method according to claim 1, wherein said inhibit rule data comprise a predetermined identification and/or a predetermined classification code.

14. (Original) The method according to claim 1, wherein said inhibit rule data comprises predetermined cost information.

15. (Currently amended) The method according to claim 1, wherein said first mobile terminal device retransmits data concerning the use of the functions of the device.

16. (Currently amended) The method according to claim 2, wherein said ~~device~~ first mobile terminal comprises a content server and said second mobile terminal ~~remote control means~~ comprises a corresponding client.

17. (Original) The method according to claim 4, wherein said content server uses a markup language content of type hypertext markup language (HTML) or extended hypertext markup language (XHTML) or extensible markup language (XML) or a wireless markup language (WML).

18. (Currently amended) The method according to claim 2, wherein said wireless ~~interface is a~~ interfaces include Bluetooth interface interfaces.

19. (Original) The method according to claim 3, wherein said wireless interface is a Bluetooth interface.

20. (Original) The method according to claim 4, wherein said wireless interface is a Bluetooth interface.

21. (Currently amended) The method according to claim 5, wherein said wireless interface is a interfaces include Bluetooth interface~~interfaces~~.

22. (Currently amended) The method according to claim 2, wherein a secured communication link is established between the second mobile terminal~~remote control means~~ and the first mobile terminal~~device~~.

23. (Currently amended) The method according to claim 3, wherein a secured communication link is established between the second mobile terminal~~remote control means~~ and the device~~first mobile terminal~~.

24. (Currently amended) The method according to claim 4, wherein a secured communication link is established between the second mobile terminal~~remote control means~~ and the device~~first mobile terminal~~.

25. (Currently amended) The method according to claim 5, wherein a secured communication link is established between the second mobile terminal~~remote control means~~ and the first mobile terminal~~device~~.

26. (Currently amended) The method according to claim 6, wherein a secured communication link is established between the second mobile terminal~~remote control means~~ and the first mobile terminal~~device~~.

27. (Currently amended) The method according to claim 7, wherein a secured communication link is established between the second mobile terminal~~remote control means~~ and the first mobile terminal~~device~~.

28. (Currently amended) The method according to claim 7, wherein a Bluetooth link key generated from a passkey is used for authenticating the second mobile terminal~~remote control means~~.

29. (Original) The method according to claim 2, wherein said inhibit rule data comprise a predetermined access time.

30. (Currently amended) The method according to claim 3, wherein said inhibit rule data comprise a predetermined access time.

31. (Original) The method according to claim 4, wherein said inhibit rule data comprise a predetermined access time.

32. (Original) The method according to claim 5, wherein said inhibit rule data comprise a predetermined access time.

33. (Original) The method according to claim 6, wherein said inhibit rule data comprise a predetermined access time.

34. (Original) The method according to claim 7, wherein said inhibit rule data comprise a predetermined access time.

35. (Original) The method according to claim 8, wherein said inhibit rule data comprise a predetermined access time.

36. (Original) The method according to claim 9, wherein said inhibit rule data comprise a predetermined access time.

37. (Original) The method according to claim 2, wherein said inhibit rule data comprise a predetermined period of time.

38. (Original) The method according to claim 3, wherein said inhibit rule data comprise a predetermined period of time.

39. (Original) The method according to claim 4, wherein said inhibit rule data comprise a predetermined period of time.

40. (Original) The method according to claim 5, wherein said inhibit rule data comprise a predetermined period of time.

41. (Original) The method according to claim 6, wherein said inhibit rule data comprise a predetermined period of time.

42. (Original) The method according to claim 7, wherein said inhibit rule data comprise a predetermined period of time.

43. (Original) The method according to claim 8, wherein said inhibit rule data comprise a predetermined period of time.

44. (Original) The method according to claim 9, wherein said inhibit rule data comprise a predetermined period of time.

45. (Original) The method according to claim 10, wherein said inhibit rule data comprise a predetermined period of time.

46. (Original) The method according to claim 2, wherein said inhibit rule data comprise a predetermined number of accesses.

47. (Original) The method according to claim 3, wherein said inhibit rule data comprise a predetermined number of accesses.

48. (Original) The method according to claim 4, wherein said inhibit rule data comprise a predetermined number of accesses.

49. (Original) The method according to claim 5, wherein said inhibit rule data comprise a predetermined number of accesses.

50. (Original) The method according to claim 6, wherein said inhibit rule data comprise a predetermined number of accesses.

51. (Original) The method according to claim 7, wherein said inhibit rule data comprise a predetermined number of accesses.

52. (Original) The method according to claim 8, wherein said inhibit rule data comprise a predetermined number of accesses.

53. (Original) The method according to claim 9, wherein said inhibit rule data comprise a predetermined number of accesses.

54. (Original) The method according to claim 10, wherein said inhibit rule data comprise a predetermined number of accesses.

55. (Original) The method according to claim 11, wherein said inhibit rule data comprise a predetermined number of accesses.

56. (Original) The method according to claim 2, wherein said inhibit rule data comprise a predetermined identification and/or a predetermined classification code.

57. (Original) The method according to claim 3, wherein said inhibit rule data comprise a predetermined identification and/or a predetermined classification code.

58. (Original) The method according to claim 4, wherein said inhibit rule data comprise a predetermined identification and/or a predetermined classification code.

59. (Original) The method according to claim 5, wherein said inhibit rule data comprise a predetermined identification and/or a predetermined classification code.

60. (Original) The method according to claim 6, wherein said inhibit rule data comprise a predetermined identification and/or a predetermined classification code.

61. (Original) The method according to claim 7, wherein said inhibit rule data comprise a predetermined identification and/or a predetermined classification code.

62. (Original) The method according to claim 8, wherein said inhibit rule data comprise a predetermined identification and/or a predetermined classification code.

63. (Original) The method according to claim 9, wherein said inhibit rule data comprise a predetermined identification and/or a predetermined classification code.

64. (Original) The method according to claim 10, wherein said inhibit rule data comprise a predetermined identification and/or a predetermined classification code.

65. (Original) The method according to claim 11, wherein said inhibit rule data comprise a predetermined identification and/or a predetermined classification code.

66. (Original) The method according to claim 12, wherein said inhibit rule data comprise a predetermined identification and/or a predetermined classification code.

67. (Original) The method according to claim 2, wherein said inhibit rule data comprises predetermined cost information.

68. (Original) The method according to claim 3, wherein said inhibit rule data comprises predetermined cost information.

69. (Original) The method according to claim 4, wherein said inhibit rule data comprises predetermined cost information.

70. (Original) The method according to claim 5, wherein said inhibit rule data comprises predetermined cost information.

71. (Original) The method according to claim 6, wherein said inhibit rule data comprises predetermined cost information.

72. (Original) The method according to claim 7, wherein said inhibit rule data comprises predetermined cost information.

73. (Original) The method according to claim 8, wherein said inhibit rule data comprises predetermined cost information.

74. (Original) The method according to claim 9, wherein said inhibit rule data comprises predetermined cost information.

75. (Original) The method according to claim 10, wherein said inhibit rule data comprises predetermined cost information.

76. (Original) The method according to claim 11, wherein said inhibit rule data comprises predetermined cost information.

77. (Original) The method according to claim 12, wherein said inhibit rule data comprises predetermined cost information.

78. (Original) The method according to claim 13, wherein said inhibit rule data comprises predetermined cost information.

79. (Original) The method according to claim 2, wherein said device retransmits data concerning the use of the functions of the device.

80. (Original) The method according to claim 3, wherein said device retransmits data concerning the use of the functions of the device.

81. (Original) The method according to claim 4, wherein said device retransmits data concerning the use of the functions of the device.

82. (Original) The method according to claim 5, wherein said device retransmits data concerning the use of the functions of the device.

83. (Original) The method according to claim 6, wherein said device retransmits data concerning the use of the functions of the device.

84. (Original) The method according to claim 7, wherein said device retransmits data concerning the use of the functions of the device.

85. (Original) The method according to claim 8, wherein said device retransmits data concerning the use of the functions of the device.

86. (Original) The method according to claim 9, wherein said device retransmits data concerning the use of the functions of the device.

87. (Original) The method according to claim 10, wherein said device retransmits data concerning the use of the functions of the device.

88. (Original) The method according to claim 11, wherein said device retransmits data concerning the use of the functions of the device.

89. (Original) The method according to claim 12, wherein said device retransmits data concerning the use of the functions of the device.

90. (Original) The method according to claim 13, wherein said device retransmits data concerning the use of the functions of the device.

91. (Original) The method according to claim 14, wherein said device retransmits data concerning the use of the functions of the device.

92. (New) The method according to claim 1, wherein a Bluetooth link key generated from a passkey is used for authenticating the second mobile terminal.

93. (New) The method according to claim 1, wherein said first mobile terminal includes a mobile telephone.

94. (New) The method according to claim 1, wherein said second mobile terminal includes a mobile game device.

95. (New) The method according to claim 1, further comprising:
said second mobile terminal receiving data concerning the use of functions on the first mobile terminal; and
said second mobile terminal retransmitting said data concerning the use of functions to a third terminal device.

96. (New) The method according to claim 95, wherein, for the steps of receiving and transmitting data concerning the use of functions, the first mobile terminal includes a game device and the data concerning the use of functions includes game related data.

97. (New) The method according to claim 96, wherein the game related data includes game information selected from the group consisting of score, game situation information and game parameters.

98. (New) The method according to claim 96, wherein the step of receiving data concerning the use of functions includes receiving game related data wrapped in data records and the step of retransmitting data concerning the use of functions include transmitting the data records to the third mobile terminal.

99. (New) The method according to claim 96, wherein, for the steps of receiving and transmitting data concerning the use of functions, the first mobile terminal includes a mobile telephone and the data concerning the use of functions includes telephone usage data.

100. (New) The method according to claim 99, wherein the telephone usage data includes telephone usage information selected from the group consisting of total phone calls, phone numbers called, and duration of phone calls.

101. (New) The method according to claim 99, wherein the telephone usage data includes text messaging usage information.

102. (New) The method according to claim 101, wherein the text messaging usage information includes the number of text messages sent from the mobile telephone.

103. (New) A first mobile terminal configured to perform functions, the first mobile terminal comprising:

- a functional unit;

- a controller in communication with the functional unit for controlling functions performed that can be performed by the functional unit;

a wireless interface for securely communicating with a second mobile terminal, the second mobile terminal authorized by the first mobile terminal via reception of passkeys from the second mobile terminal; and

a server unit in communication with the controller, the server unit performing steps comprising:

receiving inhibit rule data from the second mobile terminal via the wireless interface;

inhibiting functions performed by the functional unit according to the inhibit rule data.

104. (New) The first mobile terminal of claim 103, wherein the functional unit includes a telephone unit and the inhibit rule data instructs the telephone unit to inhibit mobile telephone functions of the telephone unit.

105. (New) The first mobile terminal of claim 103, wherein the functional unit includes a game unit and the inhibit rule data instructs the game unit to inhibit mobile game functions of the game unit.